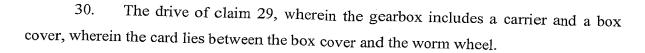


electronic components for operation of the electric motor;

wherein at least a portion of the electronic components is located between the worm wheel and the gearbox.

- 20. The drive of claim 19, wherein the electronic components are located essentially within a contour of the worm wheel.
- 21. The drive of claim 19, wherein the electronic components are formed at least in part by ASICs.
- 22. The drive of claim 19, wherein the electronic components are formed as SMD components.
- 23. The drive of claim 19, wherein the gearbox includes a carrier, which bears the electric motor and the worm wheel, and a box cover.
- 24. The drive of claim 19, wherein the electronic components are mounted directly on the gearbox.
- 25. The drive of claim 23, wherein the electronic components are mounted directly on the box cover.
- 26. The drive of claim 25, wherein the box cover is made of electrically insulating material.
- 27. The drive of claim 26, wherein the box cover is made of plastic to which printed conductors are applied for electrical connection of the electronic components.
- 28. The drive of claim 23, wherein the box cover is provided with an electrical terminal.
- 29. The drive of claim 19, further including a card positioned parallel to the worm wheel, the electronic components being mounted on said card.



- 31. The drive of claim 19, wherein said electric motor includes a motor shaft and a brush system, said motor shaft bearing a worm shaft which engages the worm wheel, the brush system being located in the vicinity of the worm shaft.
- 32. The drive of claim 31, wherein said electric motor includes a brush system integrated into the gearbox.
- 33. The drive of claim 32, wherein said brush system includes a brush holder support, said gearbox being provided with a receiver for the brush holder support.
- 34. The drive of claim 33, wherein the gearbox is provided with contact-making means for the brush holder support.
- 35. The drive of claim 34, wherein the contact-making means includes at least one of inserted conducting components and extrusion-coated conducting components.--